Army Public School Shillong
Annual Examination 2022-23
Subject – Computer
Class 7

Time: 90 mins   Maximum Marks: 30

1. Choose the correct answer.   **(1x6=6)**
a. The attribute used to mention the path of the image where it is located is _____.
  i)   img   ii)   src   iii)   ul
b. Which link is used to link two pages within a website?
  i)   External   ii)   Internal   iii)   E-mail
c. _____ attribute combines two or more cells in a column to make one large cell.
  i)   colspan   ii)   rowspan   iii)   cellpadding
d. _____ operator is used to assign value to variable.
  i)   Arithmetic   ii)   Logical   iii)   Assignment
e. A _____ control structure shows one or more actions following each other in order.
  i)   sequential   ii)   procedure   iii)   branching
f. Python is _____.
  i)   case sensitive   ii)   not case sensitive   iii)   inconclusive.

2. State whether the following statements are true or false.   **(1x7=7)**
a. We cannot link an image in HTML.
b. We cannot control the exact size of a table.
c. The attribute **href** stands for higher reference.
d. The **if…else** is an extension of the simple if statement.
e. We use **if-elif-else** statement when the multipath decisions are involved.
f. Conditional and looping statements are structured using indentation.
g. HTML is case sensitive.

3. Fill in the blanks.   **(1x7=7)**
a. We can use _____ to add space between the border and the contents of a cell.
b. Internal links can be either _____ or _____.
c. The _____ tag incorporates graphics in the HTML document.
d. **if** statement is made up of _____ keyword, followed by a _____ and a _____.

4. Answer the following.   **(1x4=4)**
a. Define:
      i)   Assignment Operator   ii)   Logical Operator
      iii)   Cell Spanning   iv)   Cell Spacing
b. Differentiate between **Bulleted List** tag and **Numbered List** tag   **(2)**
5. What is the purpose of creating a table? What are the various attributes associated with Table tag?   **(2)**
6. What is **if-else** statement? Write its syntax.   **(2)**
                              OR
Write a program to check if a number is even or odd.
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